

ABSTRACT

A toggle switch cover apparatus and method are disclosed, which
5 includes a mounting nut and a bushing for a toggle switch, such that the
bushing comprises a threaded area and an uppermost unthreaded area.
The uppermost unthreaded area comprises a maximum outside diameter
that is less than a corresponding minimum minor diameter of threads of the
mounting nut. The mounting nut generally surrounds the uppermost
10 unthreaded area of the bushing, such that a gap is formed between the
mounting nut and the bushing, thereby promoting proper alignment of the
toggle switch thereof and decreasing cross-threading issues.